ABSTRACT OF THE DISCLOSURE

The toner supply unit is provided with a preventing unit for preventing toner contamination due to toner leakage from that sealing valve. A mouth ring of the toner container is provided with the sealing valve. This valve is opened/closed by removing/inserting a nozzle. A container including a container body configured to hold toner and a mouthpiece configured to deliver toner from the container body. The mouthpiece includes a circular outlet and engagement portions configured as openings located at positions opposed to each other around the circular outlet. The circular outlet is positioned at a center location between the positions of the engagement portions, and the engagement portions are configured to engage with guide members provided at a setting portion on which the container is to be mounted.